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STATEMENT BY APPLICANT**

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Substitute for form 1449A/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Application Number	10/017,669
				Filing Date	October 30, 2001
				First Named Inventor	Youfeng Wu
				Group Art Unit	2122
				Examiner Name	Unassigned
				Attorney Docket Number	42390P10350
Sheet	1	of	2		

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**INFORMATION DISCLOSURE
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OTHER ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and country where published.	RECEIVED
C	C	PATH PROFILE GUIDED PARTIAL DEAD CODE ELIMINATION USING PREDICTION, by RAJIV GUPTA, et al., PACT '97, November 11-15, 1997 in San Francisco, California	MAR 15 2002 Technology Center 2100
D	D	COMPILER-DIRECTED DYNAMIC COMPUTATION REUSE: RATIONALE AND INITIAL RESULTS, by DANIEL A. CONNORS, et al., Department of Electrical and Computer Engineering Center for Reliable And High-Performance Computing, University of Illinois, Urbana, IL 61801, Nov. 1999	
E	E	IMPROVING TRACE CACHE EFFECTIVENESS WITH BRANCH PROMOTION AND TRACE PACKING, by SANJAY JERAM PATEL, et al., Advanced Computer Architecture Laboratory, Department of Electrical Engineering and Computer Science, The University of Michigan, Ann Arbor, Michigan 48109-2122	
F	F	THE SUPERBLOCK: AN EFFECTIVE TECHNIQUE FOR VLIW AND SUPERSCALAR COMPILATION, by WEN-MEI W. HWU, et al., Center for Reliable and High-Performance Computing, University of Illinois, Urbana-Champaign, Illinois, 61801.	
G	G	REPLAY: A HARDWARE FRAMEWORK FOR DYNAMIC PROGRAM OPTIMIZATION, by SANJAY J. PATEL, et al., Center for Reliable and High-Performance Computing, The University of Illinois at Urbana-Champaign, CRHC Technical Report # CRHC-99-16, December 1999	

Examiner Signature

Kozayn C. Tomy Pepeen Ba

Date Considered

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